



Office of Classification
and Export Control

● ATTACHMENT I

Interdepartmental Letterhead

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To: Sara Sanders, L-795

From: William R. Fritchie

Subject: Export Control Review IL-10560 "Building Airspace Protection System"

Review of Regulations. An export control review of the subject technology was conducted using the following applicable regulations:

- Nuclear Regulatory Commission (NRC). This technology is export controlled as Sensitive Technology under the NRC Regulations (10 CFR Part 110), dated Jan 97: Yes___ No_X_
[web site: http://www.access.gpo.gov/nara/cfr/waisidx_99/10cfr110_99.html]
- Department of Energy (DOE). This technology is export controlled as Sensitive Technology under the DOE Regulations (10 CFR Part 810), dated Jan 98: Yes___ No_X_
[web site: http://www.access.gpo.gov/nara/cfr/waisidx_99/10cfr810_99.html]
- Department of State (DOS). This technology is export controlled under the DOS International Traffic in Arms Regulations (ITAR) (22 CFR Parts 120-130), dated Apr 99: Yes___ No_X_
[web site: http://www.access.gpo.gov/nara/cfr/waisidx_99/22cfrv1_99.html]
- Department of Commerce (DOC). This technology is export controlled under the DOC Export Administration Regulations (EAR) (15 CFR Parts 730-774) dated Jul 99: Yes_X_ No___
[web site: http://www.access.gpo.gov/bxa/ear/ear_data.html]

Narrative. This technology is export controlled by the DOC EAR (15 CFR Part 774, Category 2, specifically ECCN EAR99), and requires no license for export, subject to the following caveat:

This technology may not be exported to individuals on the current Denied Persons List (15 CFR Part 764, Supplement 2) or to the presently embargoed countries of Cuba, Libya, North Korea, Iran, Iraq, Rwanda, Liberia, Somalia and Yugoslavia (15 CFR Part 746).

Separate license requirements may apply for the export of commodities associated with this technology. For additional licensing guidance, contact Lou Hill (Traffic/Shipping) at 424-4201.

William R. Fritchie
Classification/Export Control Adviser

cc: Nancy Stone, L-703

University of California



Lawrence Livermore
National Laboratory